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US 20050238691 A1	US- PGPUB	20051027	and medical devices utilizing bioabsorbable polymeric waxes and rapamycin		514/291	Amold, Steven et al.
US 20050232967 A1	US- PGPUB	20051020	Nonwoven tissue scaffold	424/423	424/426	Kladakis, Stephanie M. et al.
US 20050181023 A1	US- PGPUB	20050818	Drug-enhanced adhesion prevention	424/443	424/450; 424/490; 514/259.41	Young, Janel E. et al.
US 20050158385 A1	US- PGPUB	20050721	Coating technique for deposition of drug substance on a substrate	424/472	424/473	Verreck, Geert et al.
US 20050113937 A1	US- PGPUB	20050526	Conformable tissue repair implant capable of injection delivery	623/23.73	623/23.76	Binette, Francois et al.
US 20050113736 A1	US- PGPUB	20050526	Arthroscopic tissue scaffold delivery device	604/15		Orr, Keith M. et al.
US 20050106230 A1	US- PGPUB	20050519	Drug-enhanced adhesion prevention	424/450	424/490	Young, Janel E. et al.
US 20050106229 A1	US- PGPUB	20050519	Drug-enhanced adhesion prevention	424/450		Young, Janel E. et al.
US 20050106129 A1	US- PGPUB	20050519	METHOD OF OBTAINING IMMUNE CELLS FROM AN ANIMAL	424/93.7	424/443; 435/325	TenHuisen, Kevor S. et al.
US 20050079202 A1	US- PGPUB	20050414	Implantable elastomeric depot compositions and uses thereof	424/426		Chen, Guohua et al.
US 20050054595 A1	US- PGPUB	20050310	Chondrocyte therapeutic delivery system	514/44	424/93.21; 435/366	Binette, Francois et al.
US 20050038520	US- PGPUB	20050217	Method and apparatus for	623/18.11	623/23.61; 623/908	Binette, Francois et al.

Al			resurfacing an			
US 20040267362	US- PGPUB	20041230	articular surface Scaffold for connective	623/13.15	623/13.17; 623/13.18;	Hwang, Julia et al.
Al	I GFOB		tissue repair		623/13.18,	
US 20040265383 A1	US- PGPUB	20041230	Compositions for parenteral administration and sustained-release of therapeutic agents	424/469	424/471	Cui, Han et al.
US 20040199267 A1	US- PGPUB	20041007	Data transmission system for connecting a controller with drives	700/1		Hammer, Josef et al.
US 20040193071 A1	US- PGPUB	20040930	Tissue collection device and methods	600/562		Binette, Francois et al.
US 20040175408 A1	US- PGPUB	20040909	Method of preparation of bioabsorbable porous reinforced tissue implants and implants thereof	424/426		Chun, Iksoo et al.
US 20040097829 A1	US- PGPUB	20040520	Tissue biopsy and processing device	600/564		McRury, Ian D et al.
US 20040078090 A1	US- PGPUB	20040422	Biocompatible scaffolds with tissue fragments	623/23.76	435/395	Binette, Francois et al.
US 20040078077 A1	US- PGPUB	20040422	Biocompatible scaffold for ligament or tendon repair	623/13.17		Binette, Francois et al.
US 20040001890 A1	US- PGPUB	20040101	Polymer coated microparticles for sustained release	424/469	424/497	Rosenblatt, Joe et al.
US 20030236310 A1	US- PGPUB	20031225	Injectable microdispersions for medical applications	514/772.4	514/786	Nathan, Aruna et al.

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US 20030225459 A1	US- PGPUB	20031204	Attachment of absorbable tissue scaffolds to fixation devices			Hammer, Joseph J. et al.
US 20030220700 A1	US- PGPUB	20031127	Attachment of absorbable tissue scaffolds ot fixation devices	absorbable tissue scaffolds ot fixation		Hammer, Joseph J. et al.
US 20030203027 A1	US- PGPUB	20031030	Coating technique for deposition of drug substance on a substrate	424/471	424/473	Verreck, Geert et al.
US 20030185752 A1	US- PGPUB	20031002	Compositions and medical devices utilizing bioabsorbable liquid polymers	424/1.11	424/130.1; 424/486; 514/12; 514/169; 514/259.41; 514/291; 514/54; 604/500	Nathan, Aruna et al.
US 20030167960 A1	US- PGPUB	20030911	Rail shuttle system and method	104/27		Rosenblatt, Joel H.
US 20030147935 A1	US- PGPUB	20030807	Use of reinforced foam implants with enhanced integrity for soft tissue repair and regeneration	424/423	424/93.72	Binette, Francois et al.
US 20030118630 A1	US- PGPUB	20030626	Immune modulation device for use in animals	424/443	442/123	Cerami, Anthony et al.
US 20030086958 A1	US- PGPUB	20030508	Compositions and medical devices utilizing bioabsorbable polymeric waxes and rapamycin	424/423	514/259.41; 514/291	Arnold, Steven et al.
US 20030068812 A1	US- PGPUB	20030410	Immune modulation device for use in	435/283.1	435/345; 435/5; 436/548	TenHuisen, Kevor S. et al.

			animals			
US 20030004491 A1	US- PGPUB	20030102	Medicinal implant and device and method for	604/502	604/187; 604/59	Tenhuisen, Kevor S. et al.
			loading and delivering implants containing drugs and cells			
US 20030003125 A1	US- PGPUB	20030102	Composition and medical devices utilizing bioabsorbable polymeric waxes	424/408		Nathan, Aruna et al.
US 20020183858 A1	US- PGPUB	20021205	Attachment of absorbable tissue scaffolds to scaffold fixation devices	623/23.76	264/279	Contiliano, Joseph H. et al
US 20020131989 A1	US- PGPUB	20020919	Implantable biodegradable devices for musculoskeletal repair or regeneration	424/428		Brown, Kelly R. et al.
US 20020127265 A1	US- PGPUB	20020912	Use of reinforced foam implants with enhanced integrity for soft tissue repair and regeneration	424/426	424/204.1; 424/85.1; 424/93.21	Bowman, Steven M. et al
US 20020119179 A1	US- PGPUB	20020829	Implantable biodegradable devices for musculoskeletal repair or regeneration	424/426	442/123	Rezania, Alireza et al.
US 20020079877 A1	US- PGPUB	20020627	Power supply for a rotary printing machine	323/350		Hammer, Josef et al.
US 6989034 B2	USPAT	20060124	Attachment of absorbable tissue scaffolds to fixation	623/23.72	623/23.75	Hammer; Joseph J. et al.

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			devices			
US 6958158 B2	USPAT	20051025	Immune modulation device for use in animals	424/424	424/184.1; 424/423; 424/426; 604/19; 604/93.01	TenHuisen; Kevor S. et al.
US 6884428 B2	USPAT	20050426	Use of reinforced foam implants with enhanced integrity for soft tissue repair and regeneration	reinforced foam implants with enhanced integrity for soft tissue repair and		Binette; Francois et al.
US 6795748 B2	USPAT	20040921	Input method for programming industrial controllers	700/181	700/18; 700/253	Hammer; Josef et al.
US 6711548 B1	USPAT	20040323	Distributed computer network air travel scheduling system and method	705/6	705/5	Rosenblatt; Joel H.
US 6658669 B1	USPAT	20031209	Bowler's finger support and control	2/161.1	2/16; 2/163; 473/61	Addington; Randall A. et al.
US 6648849 B2	USPAT	20031118	Medicinal implant and device and method for loading and delivering implants containing drugs and cells	604/60	424/423; 604/502; 604/57	Tenhuisen; Kevor S. et al.
US 6624620 B2	USPAT	20030923	Power supply for a rotary printing machine	323/350	307/66	Hammer; Josef et al.
US 6423332 B1	USPAT	20020723	Method and composition for deforming soft tissues	424/422	424/484; 424/486; 424/487; 424/489; 424/78.08; 424/78.17; 424/78.24	Huxel; Shawn T. et al.

US 6405098 B1	USPAT	20020611	Control arrangement for unwinding equipment for webs	700/139	101/225; 242/421	Mehlis; Bernd et al.
US 6328882 B1	USPAT	20011211	Residential waste water recycling system	210/104	137/398; 210/257.1; 210/258; 210/534; 210/86; 4/661; 4/663; 4/665; 4/DIG.10	Rosenblatt; Joel Hl.
US 6325810 B1	USPAT	20011204	Foam buttress for stapling apparatus	606/151	227/175.1	Hamilton; Leslie et al.
US 6165489 A	USPAT	20001226	Crosslinked collagen compositions for in situ administration	424/426	424/423	Berg; Richard A. et al.
US 6150163 A	USPAT	20001121	Chondrocyte media formulations and culture procedures	435/384	435/383; 435/404; 435/405; 435/406	McPherson; John M. et al.
US 6082110 A	USPAT	20000704	Auto-reheat turbine system	60/663	60/670	Rosenblatt; Joel H.
US 6052997 A	USPAT	20000425	Reheat cycle for a sub-ambient turbine system	60/653	60/677; 60/679	Rosenblatt; Joel H.
US 6035643 A	USPAT	20000314	Ambient temperature sensitive heat engine cycle	60/651	60/655; 60/671; 60/682	Rosenblatt; Joel H.
US 6031965 A	USPAT	20000229	Separately excited DC motor with boost and deboost control	388/801	318/432; 388/907.5	Hammer; Joseph K. et al.
US 6021251 A	USPAT	20000201	Compensated field current control for a separately excited DC	388/801	318/432; 388/907.5	Hammer; Joseph K. et al.

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			motor		1	
US 5986052 A	USPAT	19991116	Fusion polypeptide containing fragments of cartilage matrix protein and link protein	530/350	424/422; 424/520; 435/174; 435/180; 435/181; 530/300; 530/353; 530/395; 530/402; 530/810; 530/815	Goetinck; Paul F. et al.
US 5928667 A	USPAT	19990727	Drug delivery device and method for employing the same	424/484	424/422; 424/488; 514/964; 514/965	Rosenblatt; Joel et al.
US 5872094 A	USPAT	19990216	Method for attaching cartilaginous tissue, cartilage matrix protein or link protein to a surface	514/2	424/422; 424/520; 435/174; 435/180; 530/350; 530/402; 530/810; 530/815	Goetinck; Paul F. et al.
US 5807581 A	USPAT	19980915	Collagen-based injectable drug delivery system and its use	424/484	424/422; 424/424; 424/426; 424/485; 424/486; 424/487; 604/890.1	Rosenblatt; Joel S. et al.
US 5643464 A	USPAT	19970701	Process for preparing a sterile, dry crosslinking agent	210/748	250/432R; 250/492.1; 250/492.3; 378/64; 378/66; 422/22	Rhee; Woonza M. et al.
US 5616689 A	USPAT	19970401	Method of controlling structure stability of collagen fibers produced form solutions or dispersions	530/356	106/147.1; 106/155.2; 106/156.1; 106/156.2; 106/159.1; 525/54.1; 530/402; 530/410	Shenoy; Vivek N. et al.

			treated with sodium hydroxide for infectious agent deactivation			
US 5555731 A	USPAT	19960917	Preheated injection turbine system	60/671	60/651; 60/677	Rosenblatt; Joel H.
US 5550187 A	USPAT	19960827	Method of preparing crosslinked biomaterial compositions for use in tissue augmentation	525/54.1	424/423; 523/113	Rhee; Woonza M. et al.
US 5527856 A	USPAT	19960618	Method of preparing crosslinked biomaterial compositions for use in tissue augmentation	525/54.1	424/422; 424/423; 424/484; 424/486; 424/487; 424/488; 424/499; 523/113	Rhee; Woonza M. et al.
US 5421157 A	USPAT	19950606	Elevated temperature recuperator	60/649	60/651; 60/655; 60/673	Rosenblatt; Joel H.
US 5340909 A	USPAT	19940823	Poly(1,3- propylene terephthalate)	528/276	528/272; 528/278; 528/279; 528/280; 528/283	Doerr; Marvin L. et al.
US 5299751 A	USPAT	19940405	Clamping mandrel- engagement sensor combination, particularly for clamping printing substrate web rolls in a roll changer	242/571	242/534; 242/563; 242/596.7	Pichlmair; Gerhard et al.
US 5231849 A	USPAT	19930803	Dual- temperature vehicular absorption	62/238.3	62/476	Rosenblatt; Joel H.

			refrigeration system					
US 5194296 A							264/212; 427/180; 427/190; 427/209; 427/372.2; 427/380	Hammer; Joses et al.
US 5123604 A			Clamping mandrel and stripping combination for a core sleeve of a rolled web, particularly a paper roll to supply a printing machine	mandrel and stripping combination for a core sleeve of a rolled web, particularly a paper roll to supply a printing		Hammer; Jose et al.		
US 4753077 A	USPAT	19880628	Multi-staged turbine system with bypassable bottom stage	60/661	60/663; 60/677; 60/686	Rosenblatt; John H.		
US 4709872 A	USPAT	19871201	Web tension control and emergency stop system	242/421.6	242/421.7; 242/422.1; 242/422.2; 242/559.2	Hammer; Jose et al.		
US 4503682 A	USPAT	19850312	Low temperature engine system	60/671	60/651; 60/655	Rosenblatt; Joe H.		
US 4420495 A	USPAT	19831213	Method and apparatus for preparing foamy sauces or the like	426/564	426/565; 426/568; 426/589; 426/605	Hammer; Jose et al.		
US 4294493 A	USPAT	19811013	Magnetic bearing assembly	310/90.5		Sindlinger; Rainer et al.		
US 4222559 A	USPAT	19800916	Exercising device	482/42	248/188; 248/188.5; 297/423.41; 297/423.44	Hammer; Joseph P.		
US 3922827 A	USPAT	19751202	Hyperbolic tower structure	52/245	52/80.1; D25/31; D25/6; D25/62	Rosenblatt; Joe H.		
US 3327028	USPAT	19670620	Method of	264/34	14/73;	ROSENBLAT		

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Α			making		264/228;	JOEL H
			composite metal		264/35;	
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			structures		52/742.14	
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US 2806663	USPAT	19570917	Contrastressed	244/117R	244/123.1;	ROSENBLATT
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US 2544110	USPAT	19510306	Concrete form	249/10		ROSENBLATT
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			DATABASE]			
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US 1442857	USPAT	19230123	Stapling	227/86	227/95	CLAUSSEN
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